

## Listing of Claims:

Claim 1 (Currently Amended): A viscous liquid vibration damping composition comprising (A) 30-95 weight percent of a viscous liquid, and (B) 5-70 weight percent of at least two solid powders having different average particle diameters, the difference between the respective average particle diameters of the solid powders being at least 10  $\mu\text{m}$ , where one of the solid powders is calcium carbonate, and the other solid powder is an inorganic powder other than calcium carbonate, a polyethylene resin powder, an acrylic resin powder, or a silicone resin powder.

Claim 2 (Original): A viscous liquid vibration damping composition according to Claim 1 wherein (A) is mineral oil, vegetable oil, a synthetic oil, or a silicone oil.

Claim 3 (Original): A viscous liquid vibration damping composition according to Claim 2 wherein (A) is a silicone oil with a kinematic viscosity of 100-1,000,000  $\text{mm}^2/\text{s}$  at 25  $^{\circ}\text{C}$ .

Claim 4 (Original): A viscous liquid vibration damping composition according to Claim 1 wherein the difference between the respective average particle diameters of the solid powders is at least 15  $\mu\text{m}$ .

Claim 5 (Original): A viscous liquid vibration damping composition according to Claim 4 wherein the average particle diameters of the solid powders are 1-200  $\mu\text{m}$ .

Claim 6 (Original): A viscous liquid vibration damping composition according to Claim 5 wherein the average particle diameters of the solid powders are 10-150  $\mu\text{m}$ .

Claims 7-12 (Canceled).

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Claim 13 (New): A viscous liquid vibration damping composition according to Claim 1 wherein the calcium carbonate powder has an average particle diameter of 10-30  $\mu\text{m}$ , and the other solid powder is a glass powder with an average particle diameter of 70-120  $\mu\text{m}$ .